





Sean Dolan joined the U. S. Army Corps of Engineers in New England as a Department of the Army Engineering Intern in June 1987. Mr. Dolan received a BS in Environmental Design from the University of Massachusetts in 1984 and a BS in Civil Engineering from the University of Lowell in 1987. While at U. Lowell, Mr. Dolan was a member of Chi Epsilon, the National Civil Engineering Honor Society.

After completing the Engineering Intern program, Mr. Dolan took a position in the Construction Division as a project engineer. Early in his career he assisted FEMA on the San Francisco earthquake, Hurricane Bob and the 1991 Nor'easter. He worked on numerous small dredging and DERP projects, the Revere Beach Flood Reduction Project, closure of the Former Naval Fuel Annex in East Boston, and the repainting of the Bourne Bridge. In December 1993 he joined the South Central Resident Office and worked for the next three years on the \$24M Town Brook Tunnel Project in Quincy. Later he was the team leader managing the onsite construction for the \$7.5M Roughan's Point Flood Reduction Project in Revere and the \$10M reconstruction of the Quincy Reservoir Dam in Braintree.

In December 2000, he accepted a position with the Corps' Europe District in Baumholder, Germany as a project engineer. In September 2002 he was promoted to resident engineer where he was responsible for managing a \$40M annual construction program that included the geographically dispersed military communities in Baumholder, Kaiserslautern, Landstuhl and all NATO facilities in the Benelux. In July 2005 he returned to New England District as the Safety and Occupational Health Manager responsible for executing the District's safety and occupational health programs. In April 2006 Mr. Dolan deployed to Afghanistan for six months to support the Corps' overseas contingency mission. In December 2009 he was promoted to his current position as Chief of Construction Division responsible for managing New England District's construction program.

Mr. Dolan is a Registered Professional Engineer in North Carolina and has a \$100K Contracting Officer Warrant. He is a member of the American Society of Safety Engineers and Society of American Military Engineers. His numerous awards include two Commander's Award for Civilian Service.

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